

VHIE Claims Subcommittee Agenda and Meeting Minutes

Subcommittee Name: VHIE Claims Pilot Subcommittee [Health Information Exchange (HIE) Steering Committee]	Committee Chair: N/A
 Meeting Agenda: Role of Subcommittee Members Re: Use Cases Timeline Review Use Cases from Interview#1 with OCV Subcommittee Discussion/Feedback Debrief with Katie M. on Process Reminders 	Mtg. Facilitator: Emily Richards Mtg. Recorder: Emily Richards Where: Virtual Meeting Conference Room: none Date: March 26, 2021 Time: 2:00pm – 3:00pm
☐ May contain Confidential/Exempt information	Teams Meeting Information: +1 802-552-8456,,504634126#

Attendees (Present Bold)				
Name, Organization	Role	Name	Role	
Lisa Schilling, DVHA, AHS	Medicaid Claims and Payer Operations SME	Tim Tremblay , Health Care Reform, AHS	Blueprint for Health SME	
Ena Backus, Health Care Reform, AHS	Health Care Reform SME	Katie Muir, OneCare Vermont	ACO SME	
Sarah Lindberg, Green Mountain Care Board	Claims Management/All- Payer Claims Database SME; Data Governance SME	Carolyn Stone, VITL	VHIE Technical Operations & Design SME	
Mary Kate Mohlman, Health Care Reform, AHS	Health Data Research & Analytics SME; Data Governance SME	Beth Anderson, VITL	VHIE Policy and Governance SME	
Erin Flynn,Medicaid PaymentDVHA, AHSReform SME		Emily Richards , Health Care Reform, AHS	Subcommittee Operational Support	

Non-Subcommittee Members present				
Name, Organization	Role	Name	Role	
Mahesh ThopaSridharan, Health Care Reform, AHS	Subcommittee Operational Support			



	Agenda Topic	Topic Facilitator	NOTES	Action Items
			(notes are provided in italics and blue)	
1	Meeting Introduction	Ena Backus / Emily Richards	 Ena Backus, AHS Director of Health Care Reform, provided a vision for accelerating the integration of clinical and claims data on the VHIE to include commercial, Medicaid and Medicare claims. To support the ACO All Payer Model, it is anticipated that this effort will provide OneCare VT with usable data that reduces their need to clean and structure the data the APM relies upon. The hope is to begin to offer an integrated clinical and claims data set in Fall 2020. VITL is assessing feasibility. The subcommittee may need to expand or refocus some of their work to ensure the needed use cases are captured and uses cases consider data from all payers. 	
	N/A		Note: below are details on the subcommittee's discussion of the use cases. The use cases themselves are posted here: https://healthdata.vermont.gov/sites/healthdata/files/documents/ClaimsSubcommittee%20%232_2021HI_ESteeringComm_FINAL.pdf	
2	Use Case Review	Katie Muir, OneCare VT (OCV), presented the use cases she developed with support from AHS Business Analyst and MaryKate Mohlman, health data SME.	 Use Case #1: Improving support and Care management for individuals with Hypertension and Diabetes in the State There is potential to compare conditions between ACO-attributed and nonattributed patients. Q: What are adverse events? A: Examples: in-person stay, hypoglycemia results, amputation Claims help identify who has the condition and the clinical (data) grouper helps illustrate how the condition is being managed. OCV is currently using non-linked data but it would be useful to have a linked (clinical and claims) data set. There is a need to tie everything to the same encounter. Q: Is payment information relevant to this use case? Does the encounter information need to be linked with a claim? A: Yes, the 	

	data is needed to understand quality of care and the total cost of care. Katie noted that OCV sends an opt-out flag to VITL for those who do not wish to share data with OCV. Currently, OCV receives a weekly feed of claims data from DVHA, which works well. They can access clinical data in realtime (from linked systems and VHIE). Providers submit claims within 6 months of a service and have up to 2 years to adjust claims. 96-98% of claims are processed within 3 months of services. Claims are adjusted weekly. OCV allows for 3 months of "run out". OCV receives claims from other payers (not Medicaid) every 3-4 weeks. There is a defined format for this data, but not be directly in line with the 837 format. Lisa noted that there is a lot of transformation of this data at Gainwell before OCV receives it. Q: What format are the claims provided	
	defined fields (sent to VITL via email). Katie Muir, Carolyn Stone, and Lisa Schilling agreed to meet to discuss the specifics. [Action Required] Q: Do the claims need to be sent to OCV post adjudication? A: Yes. There are still areas where OCV is not getting needed clinical data e.g., BMI – Katie to follow-up with her internal contact and then discuss with VITL. Real time data needs means as soon as it is possible to receive the data. Use Case #2: Improve Immunization Rate Immunization rates are important to OCV because in patient flu costs are high and prevention activities are a priority. Currently, OCV uses claims and data from the VHIE to identify COVID vaccine recipients, but they do not have access to all vaccine records. OCV did have an agreement with the Dept of Health to provide OCV with flu immunization records; they are going to see if they can do the same with COVID	Carolyn Stone, and Lisa Schilling agreed to meet to discuss the specifics. Meeting will be scheduled.

3 Debrief on Use Case Gathering	Feedback from Katie M.	Dept of Health would send immunization records to the VHIE, the VHIE would execute record matching, and send matched records to OCV for their attributed patients. For all data ingested in the VHIE, VITL will transform it into the FHIR format. Use Case #3 and #4: Evaluating the clinical impact of the Care Coordination Model and Evaluation of primary prevention by Health Service Areas (HSA) Monitoring the program — looking at Key Performance Indicators (KPI) in claims to understand impacts on the high-risk and very high-risk populations. WorkBenchOne (analytics and cost monitoring tool) focusses on process metrics, but they would like to add quality metrics too e.g., how many diabetics are in control? Layering other outcomes that cannot be measured with claims or with claims alone. There would need to be more engagement with care coordinators on what clinical outcomes to evaluate and what data would be needed to do so. There is a need for a data quality assurance process when VITL sends new data to OCV to ensure OCV receives what they need, and the data meets their quality expectations. The VHIE transmits ADT (admittance, discharge, transfer) messages to Care Navigator, OCV's care coordination tool. Q: Can OCV take a calculated BMI (height and weight added together)? A: Not sure, need to confirm.	
process -	Tadic IIII	and Varun.	